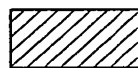
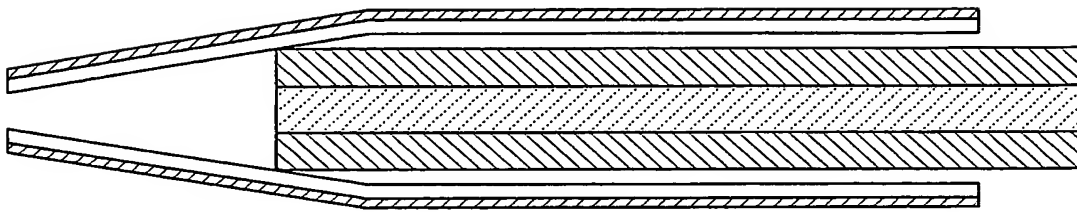


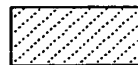
**FIG. 1**



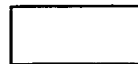
*Metal-coating film*



*Optical fiber clad*



*Optical fiber core*

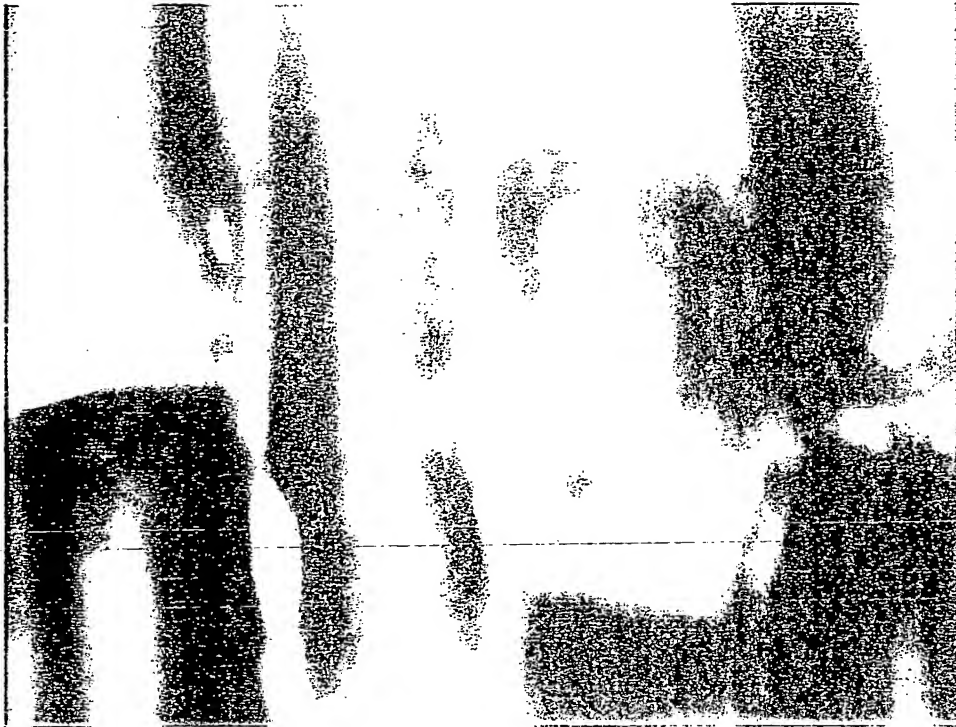


*Quartz capillary*

200710 "CESTH001"

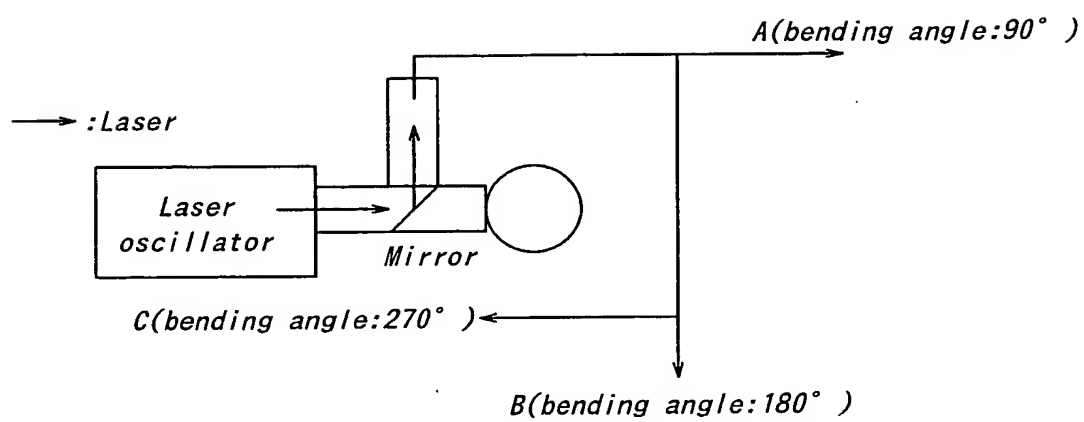
A schematic diagram of a laser system. At the top, a sequence of components is shown: a rectangular box labeled 1, followed by a box labeled 2 containing three optical elements (a concave lens, a convex lens, and another convex lens), then a box labeled 3 containing a single convex lens, and finally a box labeled 4. A dashed line representing the optical axis passes through the centers of these components. A cable labeled 5 originates from box 4, curves downwards and to the right, and then turns left to connect to a horizontal arm labeled 6. This arm is part of a mechanical assembly that includes a vertical support labeled 7 and a base. The arm 6 holds a probe or stylus labeled 8, which is positioned to touch a curved surface labeled 9. This surface 9 is part of a stack of layers labeled 10.

**FIG. 3**



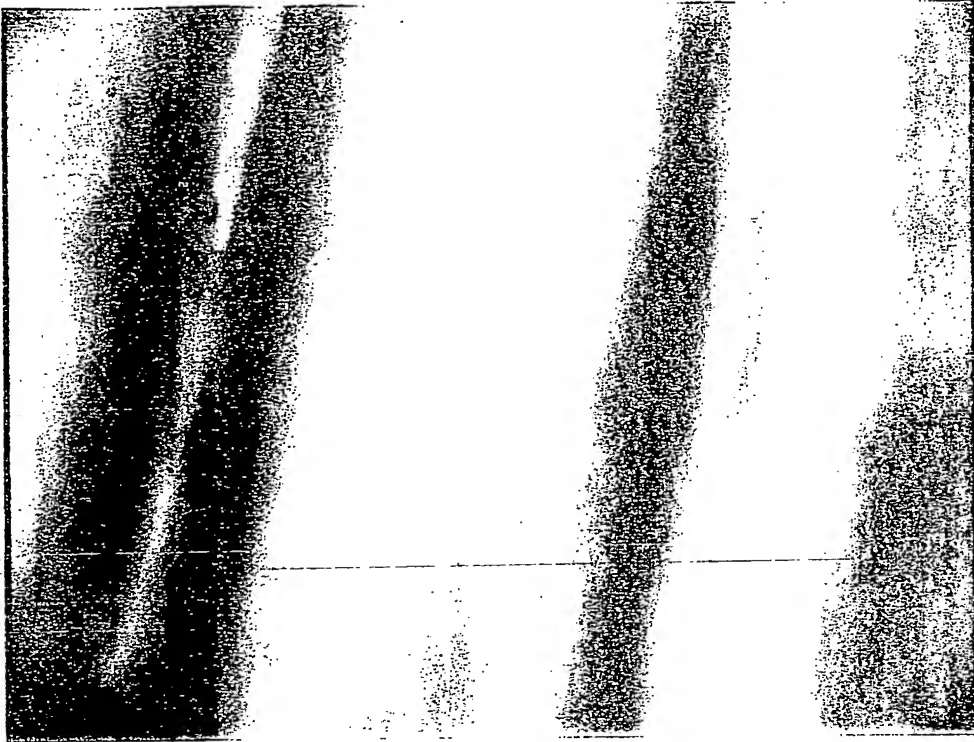
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FIG. 4



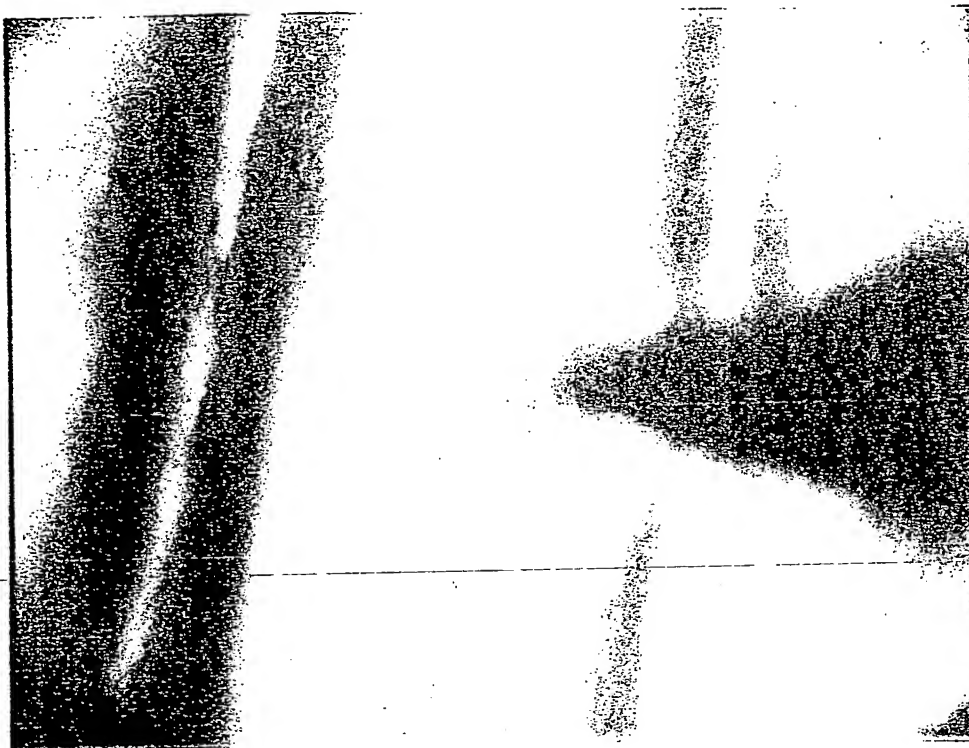
200T0" E9T400T

*FIG. 5a*



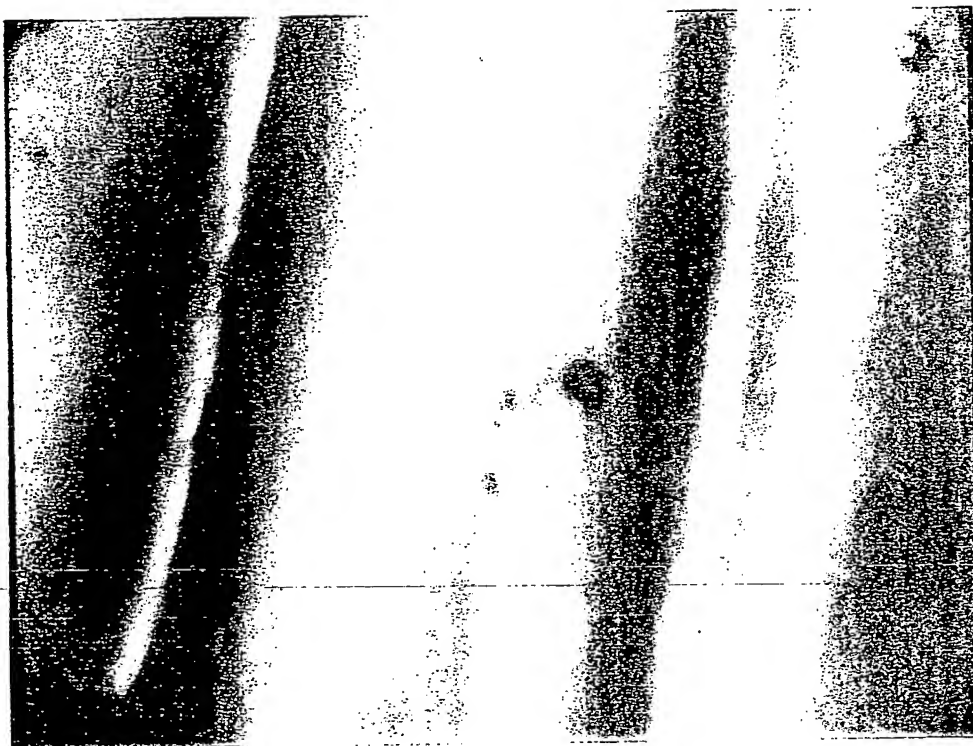
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*FIG. 5b*



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*FIG. 5c*



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